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DP-1 DEFECTOSCOPE -- Minsk, Sovetskaya Belorussiya, 10 May 52

The Minsk Tool Plant, Ministry of Machine Tool Building USSR, has developed the DP-1 defectoscope, which is used for testing hack-saw blades and milling cutters.

The Minsk Tractor Plant is using the DP-2 defectoscope for testing valves. Magnetic defectoscopes have been designed for testing Diesel crankshefts.

IMPROVED ELECTROPLATING APPARATUS -- Leningradskaya Pravda, 11 May 52

Recently, the All-Union Scientific Institute for the Welding and Cutting of Metals designed the EM-6 automatic electroplating apparatus, which is five to ten times as productive as the EM-4 manual electroplater used up to now. The EM-6 device has been accepted for series production.

SHIP INSTRUMENTS TO USSR WEATHER STATIONS -- Riga, Sovetskaya Latvya, 14 May 52

In 1952, the Riga Gidrometaribor Plant shipped hundreds of various precision instruments to large construction projects. The plant has sent instruments to meteorological stations in the Far North, the Caucasus, the Kuril Islands, and the Kara-Kumy area.

BUILDS ELECTRICAL INSTRUMENTS FOR PLANT, SCHOOL LABORATORIES -- Moscow, Vechnaya Moskva, 17 May 52

The Fispribor Plant, Main Administration of Laboratory Instrument, Ministry of Machine and Instrument Building, supplies plant and school laboratories with electrical instruments for inspecting watch movements. It has also developed a new method for simultaneous machining of a large number of parts.

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